

ABSTRACT OF THE DISCLOSURE

The invention relates to a washable pad comprising a moisture-absorption element positioned between a moisture-permeable top-layer material and a moisture-impermeable bottom-layer material, wherein said top-layer material, bottom-layer material and the moisture-absorption element are at least locally joined to one another to form a cohesive unit, wherein the moisture-impermeable bottom-layer material, on the side which faces towards the moisture-absorption element, is coated over at least part of its surface with a layer of bonding material which bonds together the moisture-absorption element and the bottom-layer material. In particular a moisture-permeable top-layer material and a moisture-impermeable bottom-layer material are joined together at certain points via perforations in the moisture-absorption body. The invention also relates to a method for forming the abovementioned washable pad and to ways of finishing the border of washable pad.

FIG. 6